## **AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

- 1. (Canceled).
- 2. (Canceled).
- 3. (Canceled).
- 4. (Currently Amended) A process for preparing a cast-coated paper comprising: applying a coating color comprising a pigment and an adhesive on a base paper containing an organic compound having the effect of inhibiting interfiber bonding of pulp to form a coating layer,

drying the coating layer in [{the}]a wet state, [{then}]

smoothing the dried coating layer,

plasticizing it by rewetting the smoothed layer, and

pressing and drying the coating layer against a heated mirror finishing surface to form a finished cast coating layer,

wherein the coating color contains not less than 50 parts by weight of a kaolin based on 100 parts by weight of inorganic pigments, [[that]] and wherein the kaolin has a particle size distribution such that not less than 65% by volume of the particles are in the range of 0.4-4.2 µm and [[that]] the cast coating layer contains a plastic pigment.

- 5. (Previously Presented) The process for preparing a cast-coated paper of claim 4 wherein the coating layer has a sheet gloss of 70% or more as measured according to JIS-P8142 after drying and before rewetting.
  - 6. (Currently Amended) A cast-coated paper obtained by:

applying a cast coating layer comprising a pigment and an adhesive on a base paper containing an organic compound having the effect of inhibiting interfiber bonding of pulp, and drying the coating layer in a wet state,

smoothing the dried coating layer,

rewetting the smoothed layer, and

pressing and redrying the cast coating layer in a rewetting state against a heated mirror finishing surface to finish it,

eharacterized in that wherein the cast coating layer contains not less than 50 parts by weight of a kaolin based on 100 parts by weight of inorganic pigments, [[that]] and wherein the kaolin has a particle size distribution such that not less than 65 % by volume of the particles are in the range of 0.4-4.2 µm and [[that]] the cast coating layer contains a plastic pigment-and that the coating layer has a sheet gloss of 70 % or more as measured according to JIS-P8142 after drying and before rewetting.

- 7. (New) The process of claim 4, wherein the plastic pigment is contained in an amount of 5-50 parts by weight per 100 parts by weight of the inorganic pigments.
- 8. (New) The process of claim 4, wherein the coating color comprises a solid plastic pigment.
- 9. (New) The cast-coated paper of claim 6, wherein the smoothed coating layer before rewetting has a sheet gloss of 70% or more as measured according to JIS-P8142.
- 10. (New) The cast-coated paper of claim 6, wherein the plastic pigment is contained in an amount of 5-50 parts by weight per 100 parts by weight of the inorganic pigments.
- 11. (New) The cast-coated paper of claim 6, wherein the coating layer comprises a solid plastic pigment.